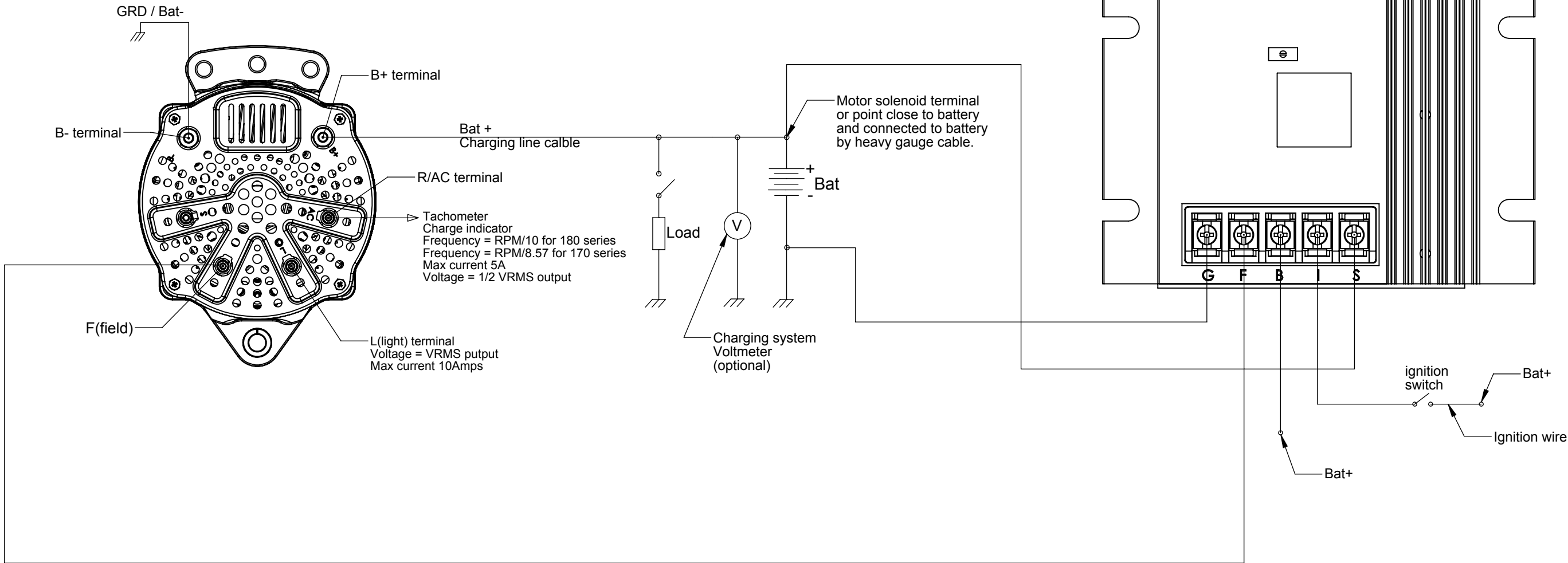


NO.	REVISION	DATE	PCN NO.	IN'L

Wiring schematic for 50VR style external regulators
Delstar 170 & 180 series alternators



Notes:
Recommendation regarding cable selection:
- Voltage drop on the charging line cable should not exceed
0.5 Volts (24V system) or 0.25 Volts (12V system) at
maximum alternator output.

<div>UNLESS OTHERWISE SPECIFIED ALL DIM. ARE IN MM DO NOT SCALE. FLAT IS FOR REFERENCE ONLY. TOLERANCES: .XX ± .10 .X ± 0.2 X ± 0.5 HOLES: FRACT. ANGLES ± .5 °</div> <div><div>C</div> THIS SYMBOL REPRESENTS A CONTROL DIMENSION.</div> <div>CONTROL DIMENSIONS ARE CONSIDERED TO BE A GOOD INDICATOR OF WHETHER A MANUFACTURING PROCESS IS IN CONTROL. THESE DIM. MUST HAVE A MIN Cpk OF 1.33 FOR A SAMPLE OF 31 CONSECUTIVE PIECES.</div>	MATERIAL		<div><div>BERMAN</div><div>BERMANTEC.COM</div></div> <div>50VR type external regulator -wiring schematic- 170 & 180 series alternators</div>	REV
	FINISH			SIZE B
	WHERE USED			
	DR BY	bi		
	CHK'D	bi		
	SCALE			
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